

What is claimed is:

1. A power strip comprising:

two or more spaced-apart socket sections each having a set of terminal insertion holes for insertion of plug terminals of a power cable or the like, and
at least one flexible joint section that intersects adjacent socket sections.

2. A power strip comprising:

two or more spaced-apart socket sections each having a set of terminal insertion holes for insertion of plug terminals of a power cable or the like, and
a flexible cover section of substantially tubular shape that substantially covers and interconnects the socket sections.

3. A power strip according to claim 1 or 2, wherein the joint section or cover section has a substantially tubular shape.

4. A power strip according to claim 1 or 2, wherein the joint section or cover section has a tubular shape formed with corrugations.

5. A power strip according to claim 1 or 2, wherein the full circumference of the cover section or joint section is formed with corrugations that perpendicularly intersect the longitudinal direction of the cover section.

6. A power strip according to claim 1 or 2, wherein the outer peripheral surfaces of the socket sections are formed with bumps and dips that mesh with the cover section or joint section.

7. A power strip according to claim 2, wherein the cover section is formed with substantially no corrugations at portions where the socket sections are located and is formed with corrugations at a portion between adjacent socket sections.

8. A power strip according to claim 6, wherein the bumps and dips have an undulation shape that fits into the corrugations of the cover section or joint section.
9. A power strip according to claim 1 or 2, wherein the outer surface of the joint section or cover section, or portions of the outer surfaces of the socket sections exposed outside the joint section or cover section, are subjected to nonslip processing or treatment, or at least the surface layers thereof are formed of a material having a nonslip effect.
10. A power strip according to claim 1 or 2, wherein the sets of terminal insertion holes formed at the socket sections fall along an imaginary line and the joint section or cover section has a structure enabling it to flex at least along the imaginary line.
11. A power strip according to claim 1 or 2, wherein the sets of terminal insertion holes formed at the socket sections fall along an imaginary line and the joint section or cover section has a structure enabling it to flex at least along a direction perpendicularly intersecting the imaginary line.
12. A power strip according to claim 1 or 2, which includes a set of sockets whose sets of terminal insertion holes are formed at the socket sections to be located along an imaginary line and a set of sockets whose sets of terminal insertion holes are formed at the socket sections to be located substantially in parallel as spaced a prescribed distance apart in a direction perpendicularly intersecting the imaginary line, in which power strip it is either possible for the joint section or cover section to flex at least along the imaginary line or possible for the joint section or cover section to flex at least along the direction perpendicularly intersecting the imaginary line.
13. A power strip according to claim 1 or 2, wherein the joint section or cover section is integrally connected and fastened to the socket section.